

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4917	(359/341.33 385/24 385/93 359/337.11 359/341.4 359/341.41 359/341.5 359/337.1).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 14:40
L2	1123	1 and ((erbium near1 dop\$3) with fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 14:41
L3	1020	2 and (multiplex\$4 demultiplex\$4 de-multiplex\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 14:42
L4	806	3 and laser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 14:42
L5	1374	(DFB (distribut\$3 near5 laser)) same wavelength same power	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 14:42
L6	36	3 and L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 14:53
L7	21	5 and (5 and ((DFB laser source) with "1540"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 14:53
L8	21	(5 and ((DFB laser source) with "1540"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 14:59

L9	1633	(398/33 398/37 398/79 398/82 398/92).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 15:13
L10	27	((WDM\$1 multiplex\$3) near10 coupl\$3) same (pump adj1 laser\$1) and L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 15:13
L11	448	((WDM\$1 multiplex\$3) near10 coupl\$3) same (pump adj1 laser\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 15:23
L12	21298	coupler\$1 near7 (fiber\$1 fibre\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 15:23
L13	135	((tone\$1 near7 saturat\$4) (DFB (distribut\$3 adj1 (feedback\$3 (feed adj1 back\$3)))))) same (wavelength\$1 near12 gain\$1) same (control\$4 monitor\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 15:23
L14	8030	circulat\$4 near12 (fiber\$1 fibre\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 15:23
L15	1	L11 and L12 and L13 and L14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 15:23
L16	1	(laser and (WDM near5 (coupl\$4 split\$4)) and ((EDF (erbium near1 dop\$3)) same (scan\$4 monitor\$4)) and (circulat\$4 with (laser (light near3 source))))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 15:24

L17	2	(laser and (WDM near5 (coupl\$4 split\$4)) and ((EDF (erbium near1 dop\$3)) same (scan\$4 monitor\$4)) and ((laser (light near3 source))))). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 15:24
S1	187	(monitor\$3 watch\$3 check\$3 (keep\$3 adj1 track)) near1 (WDM (wavelength\$1 adj1 division adj1 multiplex\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:31
S2	792	(pump adj1 laser\$1) near3 coupl\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:40
S3	409	(pump adj1 laser\$1) with (WDM (wavelength\$1 adj1 division adj1 multiplex\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:37
S4	7	S1 and S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:37
S5	0	10/679218	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:39
S6	5515	pump adj1 laser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:39
S7	139	S2 and S3 and ((erbium near1 dop\$3) EDF)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:43

S8	22	(gain adj1 profile) and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:42
S9	22	(gain adj1 profile\$3) and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:43
S10	22	S9 and ((erbium near1 dop\$3 near1 (fiber\$1 fibre\$1)) EDF)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:44
S11	0	tone adj1 light and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:45
S12	2	(tone adj1 light) near3 saturat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:46
S13	12	saturated adj1 tone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 17:46
S14	2	"20030206335"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 11:19
S15	26	("5661835" "20030053773" "20020186952" "6313938" "6195494" "6236499" "6246510" "6776536" "20020048069" "6522459" "20020150320" "5812307" "6295393").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 11:21

S16	1	S15 and (DFB (distribut\$3 adj1 (feedback\$3 (feed adj1 back\$3))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 11:40
S17	419	((WDM\$1 multiplex\$3) near10 coupl\$3) same (pump adj1 laser\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:35
S18	20424	coupler\$1 near7 (fiber\$1 fibre\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 11:42
S20	131	((tone\$1 near7 saturat\$4) (DFB (distribut\$3 adj1 (feedback\$3 (feed adj1 back\$3)))) same (wavelength\$1 near12 gain\$1) same (control\$4 monitor\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 12:01
S21	7697	circulat\$4 near12 (fiber\$1 fibre\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 11:44
S22	0	S17 and S18 and S20 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 11:45
S23	9207	(pump\$3 adj1 laser\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 11:48
S24	246	((erbium adj1 dop\$3) EDF\$1) with ((gain\$3 loss\$2) near1 profil\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 12:01

S25	310	((erbium adj1 dop\$3) EDF\$1) same ((gain\$3 loss\$2) near1 profil\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 13:00
S26	48	((tone\$1 near7 saturat\$4) (DFB (distribut\$3 adj1 (feedback\$3 (feed adj1 back\$3)))) same ((gain\$3 loss\$2) near1 profil\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 12:03
S27	21	S25 and S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 12:17
S28	18	S27 and ((WDM\$1 multiplex\$3) near10 coupl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 12:38
S30	1	S28 and (circulator\$1 with frequenc\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 12:20
S31	0	10/679218	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 12:20
S32	54	((gain loss) near1 profile) with ((WDM multiplex\$3) near1 signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 12:39
S33	0	((erbium adj1 dop\$3) EDF\$1) same ((gain\$3 loss\$2) near1 profil\$3) same scan\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 14:37

S34	782	(optic\$2 near14 power) with (optic\$2 near frequenc\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 14:41
S35	662	output and S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 14:38
S36	663	output\$3 and S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 14:38
S37	404	S36 and (optic\$2 near1 signal\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 14:38
S38	243	(optic\$2 near1 power) with (optic\$2 near1 frequenc\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 14:42
S39	79	((optic\$2 near1 power) with (optic\$2 near1 frequenc\$3)) same (optic\$2 near1 signal\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 15:01
S41	2	"20040012843".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 15:02
S42	1	"20040012843".pn. and (output near10 wavelength)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 15:42

S43	379	("6088142" "6115154" "6433925" "6441952" "6091541" "5436759" "5701194" "5923462" "6055352" "6198570" "5291328" "5450229" "5661585" "5731892" "5933552" "5940208" "6031646" "6072601" "6081360" "6104856" "6104527" "6347174" "6459525" "6556346" "6583923" "6603585" "6631025" "6714342" "6760152" "6831779" "6384965" "6671083" "5063612" "5432875" "6674567" "5343286" "6002503" "6104492" "6292288" "6366394" "6697188" "6785042" "5748364" "5808787" "6751421" "6186631" "6236500" "5287216" "5386314" "5663821").pn. ("5886804" "6266180" "6344924" "6437415" "6583925" "6603598" "6608951" "6636659" "6731837" "6738185" "6795236" "6856770" "6865017" "5625450" "6038047" "6178023" "5272556" "5497265" "5930421" "6043921" "6091539" "6173095" "6233076" "4332469" "4468765" "4768854" "4856864" "5005175" "5067810" "5198658" "5267339" "5321849" "5422968" "5444563" "5457811" "5523875" "5737109" "5825516" "5841563" "5867306" "5896221" "5978122" "5991069" "6028698" "6043480" "6057951" "6078422" "6088152" "6122084" "6226308").pn. ("6226308" "6233091" "6262835" "6288833" "6384948" "6414770" "6426832" "6459527" "6487008" "6532104" "6545801" "6580549" "6721507" "6760137" "4145692" "4286114" "4926134" "4926868" "5798674" "5946086" "5591964" "5708265" "5286969" "5953690" "5767956" "5907429" "6694070" "6538786" "5793513" "6233379" "5835260" "5917969" "5943162" "5363456" "5852510" "6025954" "5777763" "5793908" "5850491" "5850301" "5861967" "5903384" "6208454" "4902324" "4999489" "5009692" "5177803" "5179603" "5260816" "5260823").pn. ("5276543" "5295211" "5305133" "5345332" "5412745" "5446807" "5463487" "5559913" "5572615" "5647037" "5673280" "5706377" "5710660" "5710849" "5740290" "5751872" "5754721" "5796885" "5815308" "5832156" "5850302" "5852305" "5859938" "5920424" "5963361" "5966481" "5970198" "6007822" "6021233" "6031647"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 15:44
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S44	37	S43 and (output\$4 near5 frequenc\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 15:56
S45	7	S44 and circulat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 16:18
S46	10	(light near1 source\$1) with (DFB\$1 distribute\$1) with frequenc\$3 with power\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 16:19
S47	1558	(398/33 398/37 398/79 398/82 398/92).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:35
S48	27	((WDM\$1 multiplex\$3) near10 coupl\$3) same (pump adj1 laser\$1) and S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:43
S49	47	(gain\$3 near1 profil\$3) and S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:43
S50	1	10/679218	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 12:44
S51	8	(US-20040012843-\$ or US-20040032641-\$).did. or (US-5923462-\$ or US-6253002-\$ or US-6310716-\$ or US-6640027-\$ or US-6671083-\$ or US-6801686-\$). did.	US-PGPUB; USPAT	OR	ON	2005/08/03 12:47

S52	3	(length with meter) and S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 12:47
S53	1374	(DFB (distributed\$3 near5 laser)) same wavelength same power	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 14:42
S54	11519	EDF (erbium near1 dop\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 11:26
S55	344	S53 and S54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 11:27
S56	59	S53 same S54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 11:27
S57	65	S53 same saturat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 11:51
S58	49	S54 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 14:08
S59	2	"6725243"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 14:08

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Inventor Name Search Result

Your Search was:

Last Name = CHI

First Name = SIEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>11184582</u>	Not Issued	020	07/19/2005	WIDE-BAND FIBER-OPTIC TUNABLE FILTER	CHI, SIEN
<u>10920340</u>	Not Issued	030	08/18/2004	SOLAR-PUMPED ACTIVE DEVICE	CHI, SIEN
<u>10838193</u>	Not Issued	041	05/05/2004	SELF-HEALING FIBER BRAGG GRATING SENSOR SYSTEM	CHI, SIEN
<u>10833437</u>	Not Issued	030	04/28/2004	EVANESCENT-FIELD OPTICAL AMPLIFIERS AND LASERS	CHI, SIEN
<u>10830919</u>	Not Issued	041	04/23/2004	FAST WAVELENGTH-TUNABLE LASER SYSTEM USING FABRY-PEROT LASER DIODE	CHI, SIEN
<u>10826741</u>	Not Issued	030	04/16/2004	FIBER-OPTIC TUNABLE FILTER AND INTENSITY MODULATOR	CHI, SIEN
<u>10729319</u>	Not Issued	041	12/05/2003	MANUFACTURING METHOD AND APPARATUS OF FIBER COUPLER	CHI, SIEN
<u>10679218</u>	Not Issued	071	10/03/2003	OPTICAL MONITORING APPARATUS FOR USE IN WAVELENGTH DIVISION MULTIPLEXING NETWORK	CHI, SIEN
<u>10436294</u>	<u>6879742</u>	150	05/13/2003	USING INTENSITY AND WAVELENGTH DIVISION MULTIPLEXING FOR FIBER BRAGG GRATING SENSOR SYSTEM	CHI, SIEN
<u>10171663</u>	<u>6647160</u>	150	06/17/2002	FIBER BRAGG GRATING SENSOR SYSTEM	CHI, SIEN

<u>10118020</u>	<u>6698919</u>	150	04/09/2002	METHOD OF UTILIZING A FIBER FOR SIMULTANEOUSLY MEASURING DISTRIBUTED STRAIN AND TEMPERATURE	CHI, SIEN
<u>10118019</u>	<u>6817759</u>	150	04/09/2002	METHOD OF ENHANCING SPATIAL RESOLUTION FOR DISTRIBUTED TEMPERATURE MEASUREMENT	CHI, SIEN
<u>10073003</u>	Not Issued	161	02/12/2002	POWER-EQUALIZING MULTI-CHANNEL FIBER LASER ARRAY	CHI, SIEN
<u>09293868</u>	<u>6222957</u>	250	04/19/1999	DISPERSION SLOPE COMPENSATOR	CHI, SIEN

✓

Inventor Search Completed: No Records to Display.

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CHI SIEN

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Inventor Name Search Result

Your Search was:

Last Name = LEE

First Name = CHIEN-CHUNG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>11084182</u>	Not Issued	020	03/21/2005	AUTO SWITCH SYSTEM AND METHOD THEREOF FOR IP PHONE AND DEFAULT AUDIO DEVICE	LEE, CHIEN-CHUNG
<u>11062871</u>	Not Issued	020	02/23/2005	DYNAMIC ORIENTATION ADJUSTING DEVICE FOR SATELLITE ANTENNA INSTALLED IN MOVABLE CARRIER	LEE, CHIEN-CHUNG
<u>10905337</u>	Not Issued	020	12/28/2004	METHOD FOR RECORDING DVD-R/RW DISCS	LEE, CHIEN-CHUNG
<u>10830919</u>	Not Issued	041	04/23/2004	FAST WAVELENGTH-TUNABLE LASER SYSTEM USING FABRY-PEROT LASER DIODE	LEE, CHIEN-CHUNG
<u>10679218</u>	Not Issued	071	10/03/2003	OPTICAL MONITORING APPARATUS FOR USE IN WAVELENGTH DIVISION MULTIPLEXING NETWORK	LEE, CHIEN-CHUNG
<u>10118020</u>	<u>6698919</u>	150	04/09/2002	METHOD OF UTILIZING A FIBER FOR SIMULTANEOUSLY MEASURING DISTRIBUTED STRAIN AND TEMPERATURE	LEE, CHIEN-CHUNG
<u>10118019</u>	<u>6817759</u>	150	04/09/2002	METHOD OF ENHANCING SPATIAL RESOLUTION FOR DISTRIBUTED	LEE, CHIEN-CHUNG

			TEMPERATURE MEASUREMENT	
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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = YEH

First Name = CHIEN-HUNG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10830919</u>	Not Issued	041	04/23/2004	FAST WAVELENGTH-TUNABLE LASER SYSTEM USING FABRY-PEROT LASER DIODE	YEH, CHIEN-HUNG
<u>10679218</u>	Not Issued	071	10/03/2003	OPTICAL MONITORING APPARATUS FOR USE IN WAVELENGTH DIVISION MULTIPLEXING NETWORK	YEH, CHIEN-HUNG
<u>09799671</u>	Not Issued	161	03/07/2001	METHOD FOR PRODUCING METAL SPUTTERING TARGET	YEH, CHIEN-HUNG

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